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In The Claims

- 1. (Cancelled)
- 2. 39. (Cancelled)
- 40. (Currently amonded) A material <u>composition</u> comprising Si, C, O and H, said composition having a non-polymeric, covalently bonded structure comprising Si-C, Si-H, Si-O and C-II bonds and a dielectric constant of not more than 3.6, said composition further comprises between about 5 and about 40 atomic percent of Si; between about 5 and about 45 atomic percent of C; between 0 and about 50 atomic percent of O; and between about 10 and about 55 atomic percent of II, said composition further comprises at least one element selected from the group consisting of F, N, and Ge.
 - 41. (Cancelled)

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42. (New) A material composition comprising Si, C, O and II, said composition having a non-polymeric, covalently bonded ring network structure comprising Si-C, Si-H, Si-O and C-II bonds and a dielectric constant of not more than 3.6, said composition further comprises between about 5 and about 40 atomic percent of Si; between about 5 and about 45 atomic percent of C; between 0 and about 50 atomic percent of O; and between about 10 and about 55 atomic percent of H, said composition further comprises at least one element selected from the group consisting of F, N, and Ce.